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B 1 frequencies from approximately 806 MHz to 896 MHz, of up to approximately 25% relative to upper side lobe suppression of the antenna array operating without said radome.

31. (Newly Added) The method of claim 28, wherein the step of improving the performance of the antenna array by protecting the antenna array with a radome comprises increasing the average return loss, measured in -dB at five equally spaced frequencies from approximately 806 MHz to 896 MHz, of up to approximately 19% relative to a return loss of the antenna array operating without said radome.

REMARKS

Applicant has added new Claims 21 - 31. The independent claims are Claims 21 and 28.

CONCLUSION

Applicant respectfully submits that the above-styled continuation patent application, as amended, is in condition for examination and requests such action. If any issues remain that may be resolved by telephone, the Examiner is requested to call the undersigned at 404.572.2888.

Respectfully submitted,



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